

**IN THE SPECIFICATION:**

Please amend the following paragraphs as indicated:

**[0011]** Figure 5 is a cross-sectional view of the saw table assembly, along the lines [[A-A]] 5-5 of Figure 1, with the table sections removed and the saw track attached and turned parallel to the rails.

**[0012]** Figure 6A is a cross-sectional view of the saw track, along the lines [[B-B]] 6-6 of Figure 4, with the locking block and the cam, showing the cam in ~~the three different operational positions~~ a first position;

Please insert the following paragraphs between paragraphs **[0012]** and **[0013]**:

Figure 6B is a cross-sectional view of the saw track showing the cam in a second position;

Figure 6C is a cross-sectional view of the saw track showing the cam in a third position;

Please amend the following paragraph as indicated:

**[0013]** Figure 7A is an elevation view of ~~the~~ a saw track end bracket ~~cover~~ with ~~the~~ a handle in the ~~three different operational positions~~ first position;

Please insert the following paragraphs between paragraphs **[0013]** and **[0014]**:

Figure 7B is an elevation view of the saw track end bracket with the handle in the second position;

Figure 7C is an elevation view of the saw track end bracket with the handle in the third position;

Please amend the following paragraph as indicated:

**[0039]** Referring to Figure 6A, a first position 118 allows removal of the saw track 60 from the rail portions 14. In Figure 6B, a ~~[[A]]~~ second position 120 partially engages the locking block 108 to capture the saw track 60 on the rail portions 14 while allowing pivoting and movement along the rail portions 14. A third position 122, as shown in Figure 6C, fully engages the locking block 108 to lock the saw track 60 in place on the rail portions 14. A notch 128 is placed on the cross-section of the cam 116 to prevent the cam 116 from rotating past the first position 118. Likewise, a tab 130 is placed in the lower platform 62 to prevent the cam 116 from rotating past the third position 122. The end of the cam 116 protrudes through a hole (not shown) in the end plate.

**[0040]** Referring to Figures 7A, 7B, and 7C, a handle 126 is connected to the cam 116 for manually rotating the cam 116 between the operating positions. The handle 126 is rotated counterclockwise to move the cam 116 from the first position 118, to the second position 120, to the third position 122.

**IN THE DRAWINGS:**

Please replace the original drawing sheets including Figures 1-17 with the attached Replacement Sheets of drawings which include Figures 1-17. The drawing sheets have been formalized to comply with 37 CFR § 1.81.

Additionally, the original drawing sheet which included Figure 6 has been amended to show Figures 6A, 6B, and 6C. The original drawing sheet which included Figure 7 has been amended to show Figures 7A, 7B, and 7C.

Also, the multiple drawing sheets which included Figures 11, 14, and 15 have been consolidated onto a single sheet showing Figures 11, 14, and 15. The multiple drawing sheets which included Figures 12 and 13 have been consolidated onto a single sheet showing Figures 12 and 13.